

In the Specification

Please replace the paragraph beginning at page 7, line 11, with the following paragraph:

--Fig. 6: Hsp70/Bag-4 are co-localized on the cell surface of carcinoma cells. CX+ cells were co-stained at 4°C with the Bag-4 PE- (A) and the Hsp70 FITC (B)-conjugated antibody or with isotype-matched control antibodies (E, F, G). Cells were mounted on slides and analysed on a fluorescence microscope. Bag-4 positively stained cells are visible in red, Hsp70 positively stained cells in green; co-localization, as an overlay of the red and green fluorescence (C) is visible in yellow. Graph I represents a higher magnification of a double-positive tumor cell. Corresponding light microscopical views are shown in graphs D, H and J. Experiments showing similar results were repeated with identical results for Colo+ cells. Scale bar, 10 μ m.--